

Contents

Table des matières

| | |
|---|-----|
| Geochemical environments, trace elements, and cardiovascular diseases— <i>R. Masironi, A. T. Miesch, M. D. Crawford, & E. I. Hamilton</i> | 139 |
| The role of permissible limits for hazardous airborne substances in the working environment in the prevention of occupational disease— <i>Theodore F. Hatch</i> | 151 |
| Public health importance of rodents in South America— <i>R. B. Mackenzie</i> | 161 |
| A micrometabolic inhibition test for the estimation of poliovirus neutralizing antibodies— <i>Vassiliki G. Kyriazopoulou & Eleanor Bell</i> | 171 |
| Differences in the severity of physical signs in the right and left eyes of patients with trachoma in Syria and Burma— <i>P. G. Winkler, U Ko Lay, F. A. Assaad, & T. K. Sundaresan</i> | 177 |
| Cutaneous responses to smallpox revaccination with calf lymph and the effect of fluorocarbon purification of the vaccine— <i>M. F. Polak, J. Huisman, J. M. Bos, & A. C. Hekker</i> | 185 |
| An attempt to culture <i>Mycobacterium leprae</i> in cell-free, semisynthetic, soft agar media— <i>Toyoho Murohashi & Konosuke Yoshida</i> | 195 |
| A second international cooperative investigation into thioacetazone side effects: 2. Frequency and geographical distribution of side effects— <i>A. B. Miller, A. J. Nunn, D. K. Robinson, Wallace Fox, P. R. Somasundaram, & Ruth Tall</i> | 211 |
| Report of the 1966-67 cholera vaccine trial in rural East Pakistan: 4. Five years of observation with a practical assessment of the role of a cholera vaccine in cholera control programmes— <i>Wiley H. Mosley, K. M. A. Aziz, A. S. M. Mizanur Rahman, A. K. M. Alauddin Chowdhury, Ansaruddin Ahmed, & M. Fahimuddin</i> | 229 |
| Methods for dissecting dry insects and insects preserved in fixative solutions or by refrigeration— <i>Ernest U. Ungureanu</i> | 239 |
| Seasonal changes in the larval populations of <i>Aedes aegypti</i> in two biotopes in Dar es Salaam, Tanzania— <i>Milan Trpis</i> | 245 |

Memoranda

| | |
|---|-----|
| Virus-associated immunopathology: animal models and implications for human disease: 1. Effects of viruses on the immune system, immune-complex diseases, and antibody-mediated immunologic injury | 257 |
| Virus-associated immunopathology: animal models and implications for human disease: 2. Cell-mediated immunity, autoimmune diseases, genetics, and implications for clinical research | 265 |